

To: Stoy, Alyse[Stoy.Alyse@epa.gov]; Smith, Mark A.[Smith.Marka@epa.gov]
Cc: Vann, Bradley[Vann.Bradley@epa.gov]
From: Juett, Lynn
Sent: Mon 3/23/2015 10:06:45 PM
Subject: FW: Training Citizen Scientists to Monitor Air Quality | Science

Alyse and Mark - I read the blog and press release referred to below. This seems to be a research project in R2. Are either of you familiar with this? We are being asked by a member of the community whether we can set them up with such a monitor.

Thank you,

Lynn M. Juett
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-----Original Message-----

From: Washburn, Ben
Sent: Monday, March 23, 2015 4:58 PM
To: Juett, Lynn
Subject: FW: Training Citizen Scientists to Monitor Air Quality | Science

Benjamin M. Washburn
Public Affairs Specialist
EPA Region 7
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-----Original Message-----

From: Washburn, Ben
Sent: Monday, March 23, 2015 4:28 PM
To: Lynn Slugantz; Jackson, Robert W.
Subject: FW: Training Citizen Scientists to Monitor Air Quality | Science

A request in from Mr. Ferdman. Perhaps we can discuss this at the meeting tomorrow. I'm not very familiar with this new program.

Benjamin M. Washburn
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-----Original Message-----

From: Harvey Ferdman [mailto:HarveyFerdman@aol.com]
Sent: Monday, March 23, 2015 8:40 AM
To: Washburn, Ben
Cc: Dawn Chapman; Karen Nickel
Subject: Training Citizen Scientists to Monitor Air Quality | Science

Ben,

Any chance of getting a version of this that would be appropriate for monitoring the air quality around the portion of the landfill that has the SSE? It is my understanding that both West Lake Landfill and the

Bridgeton Landfill (home of the large SSE) are part of the same Superfund site.

<http://blog.epa.gov/science/2015/03/training-citizen-scientists-to-monitor-air-quality/>

Thanks in Advance,
Harvey

Harvey Ferdman
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